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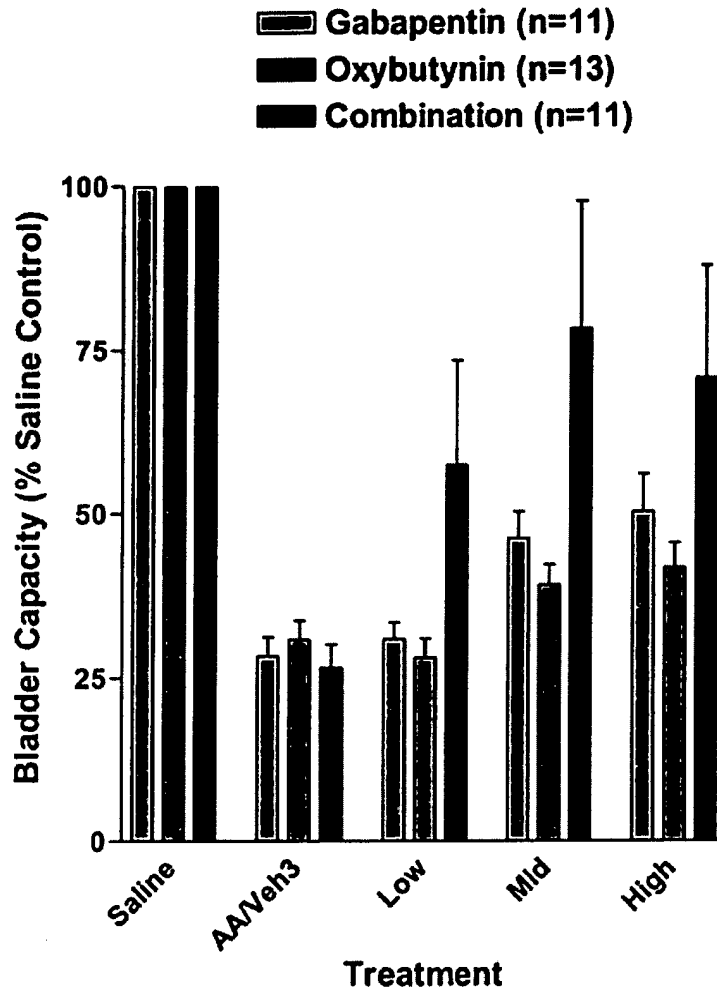


Figure 1

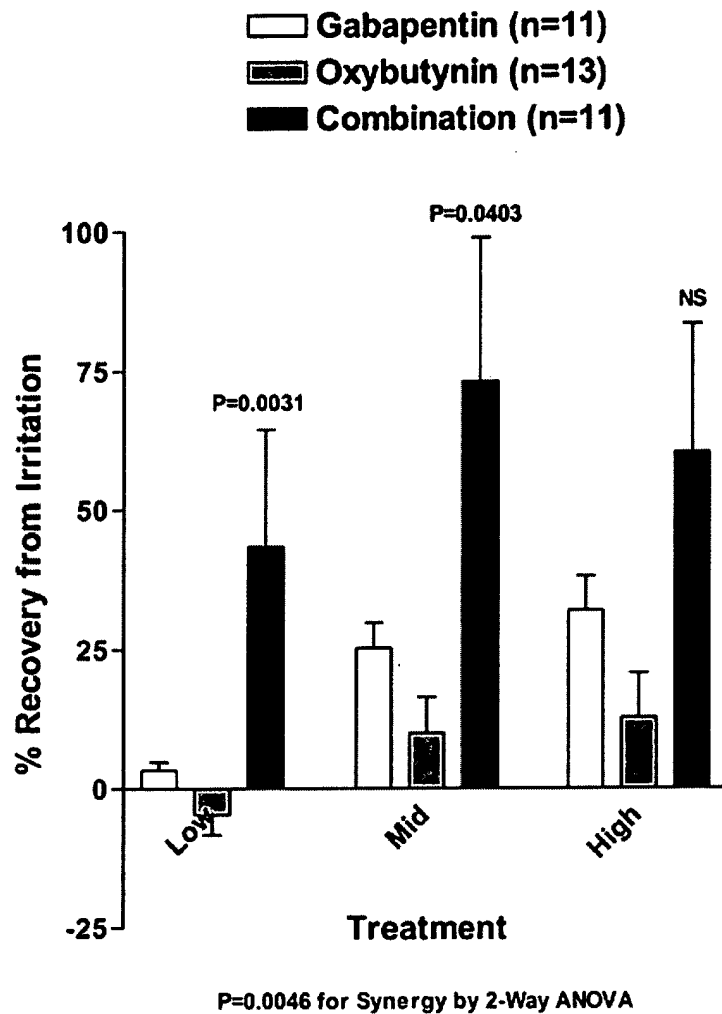


Figure 2

**Gabapentin and Oxybutynin -
Isobologram using 43% Control
Bladder Capacity**

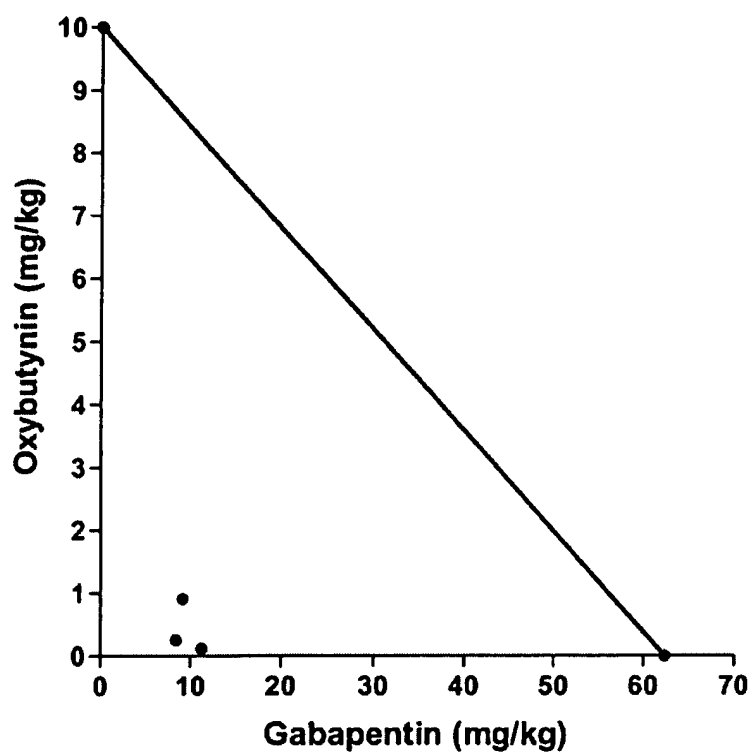


Figure 3

**Gabapentin and Oxybutynin -
Isobologram using 31% Control
Bladder Capacity**

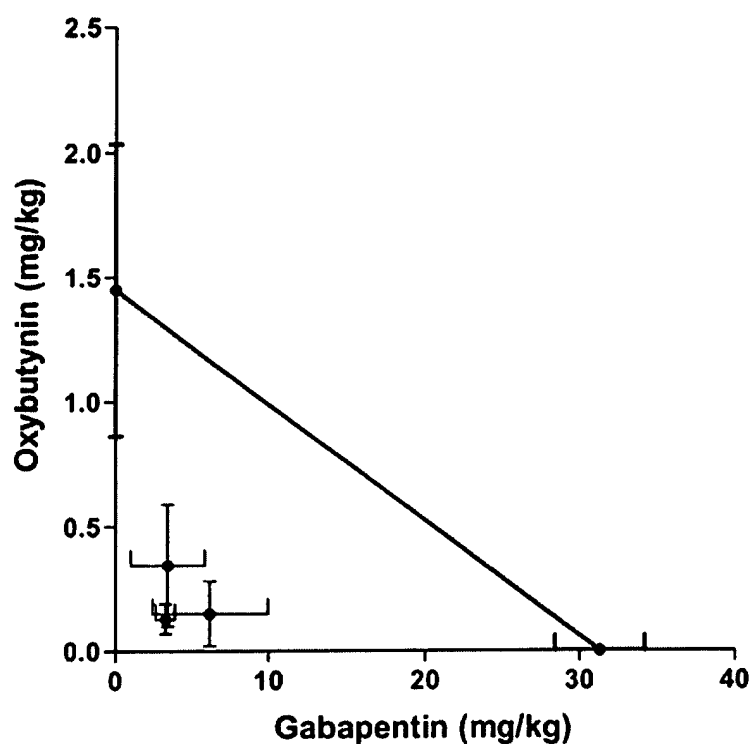


Figure 4

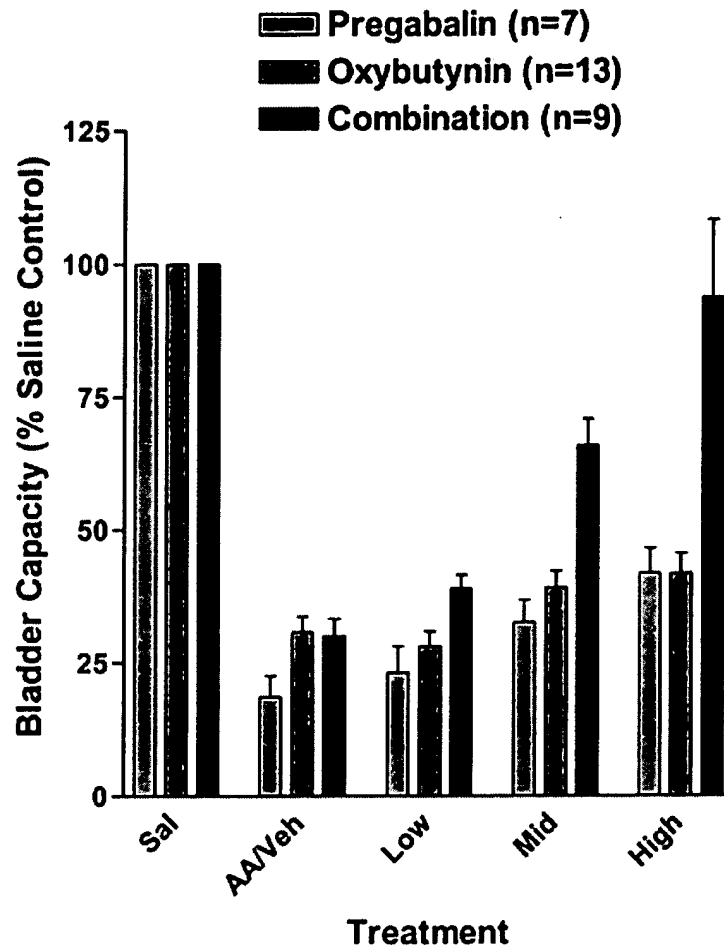


Figure 5

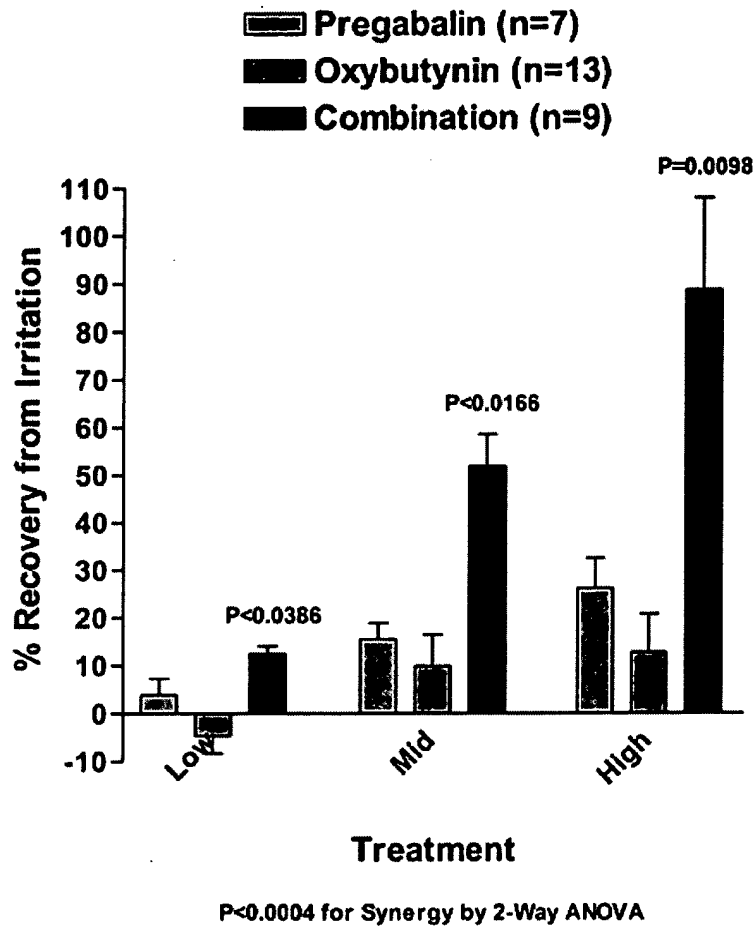


Figure 6

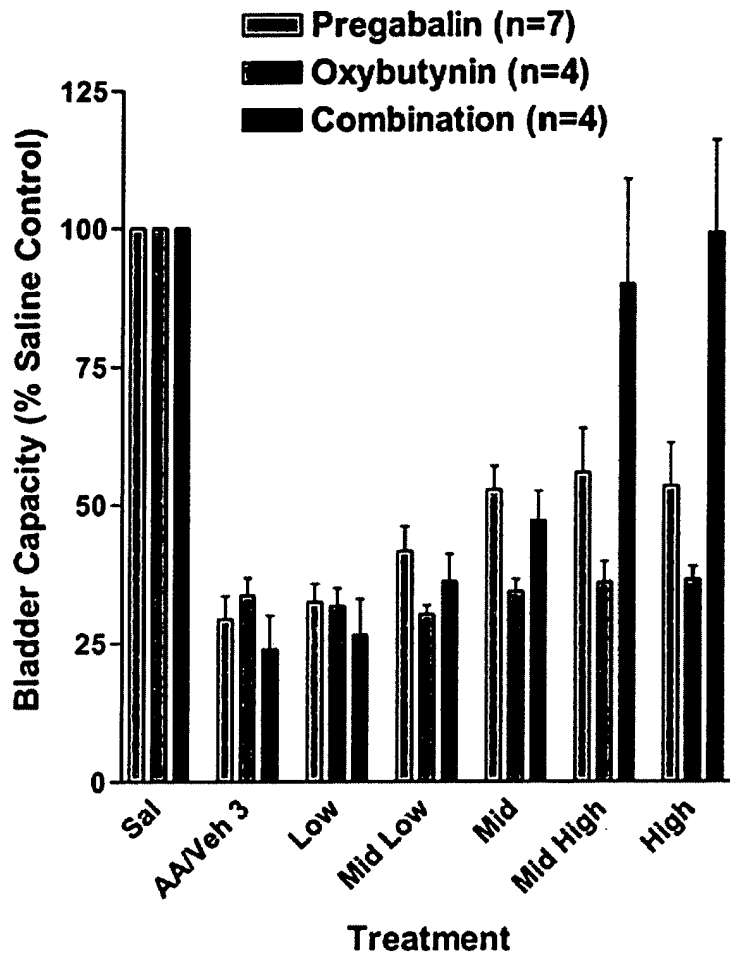


Figure 7

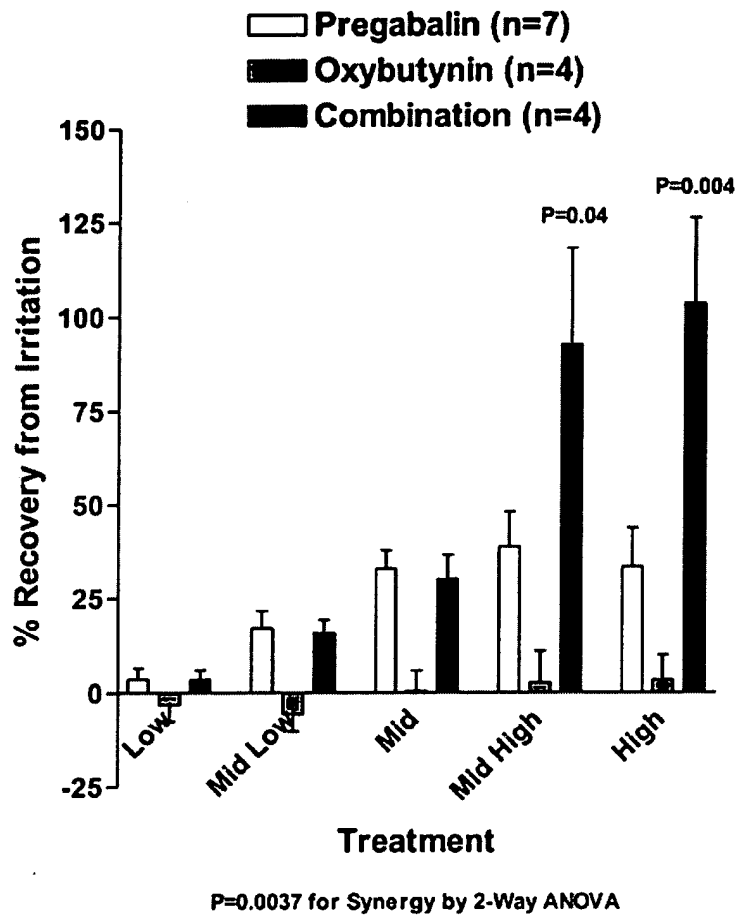


Figure 8

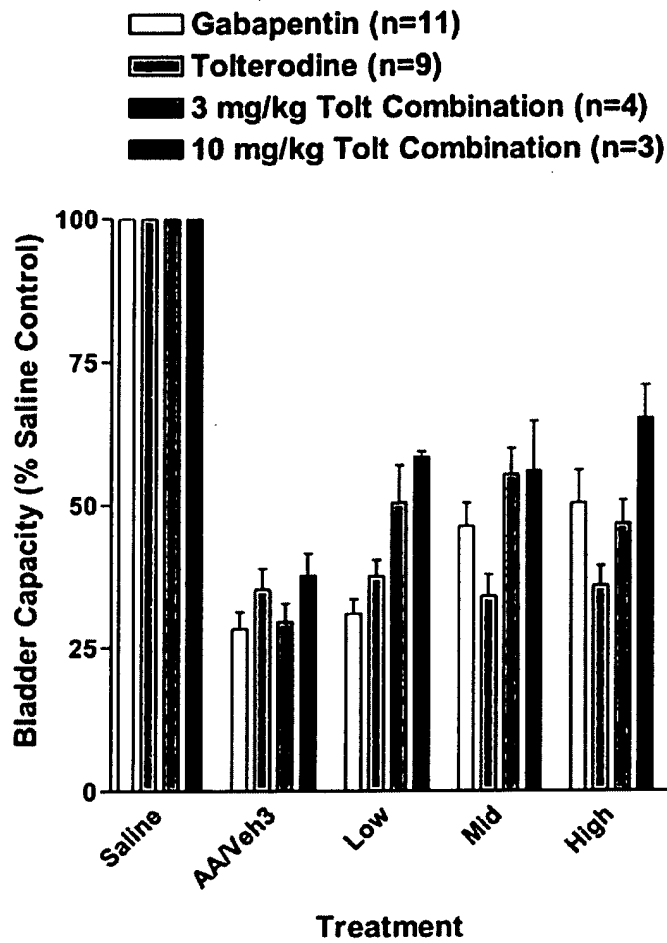
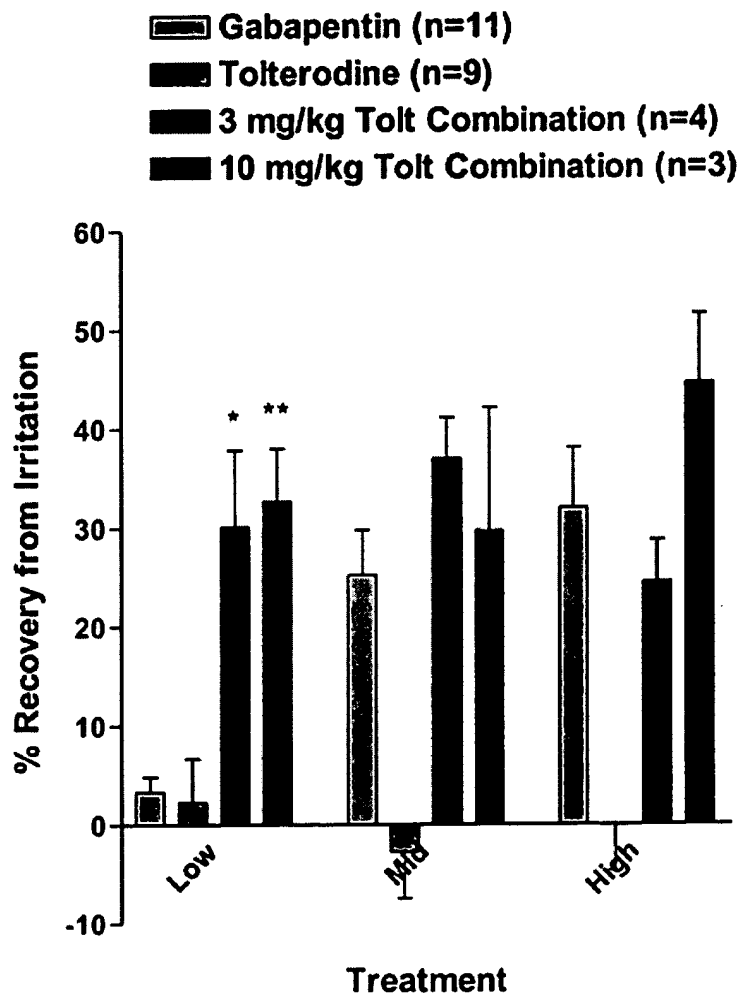


Figure 9



*P=0.0099 for Synergy by t Test

**P=0.0104 for Synergy by t Test

Figure 10

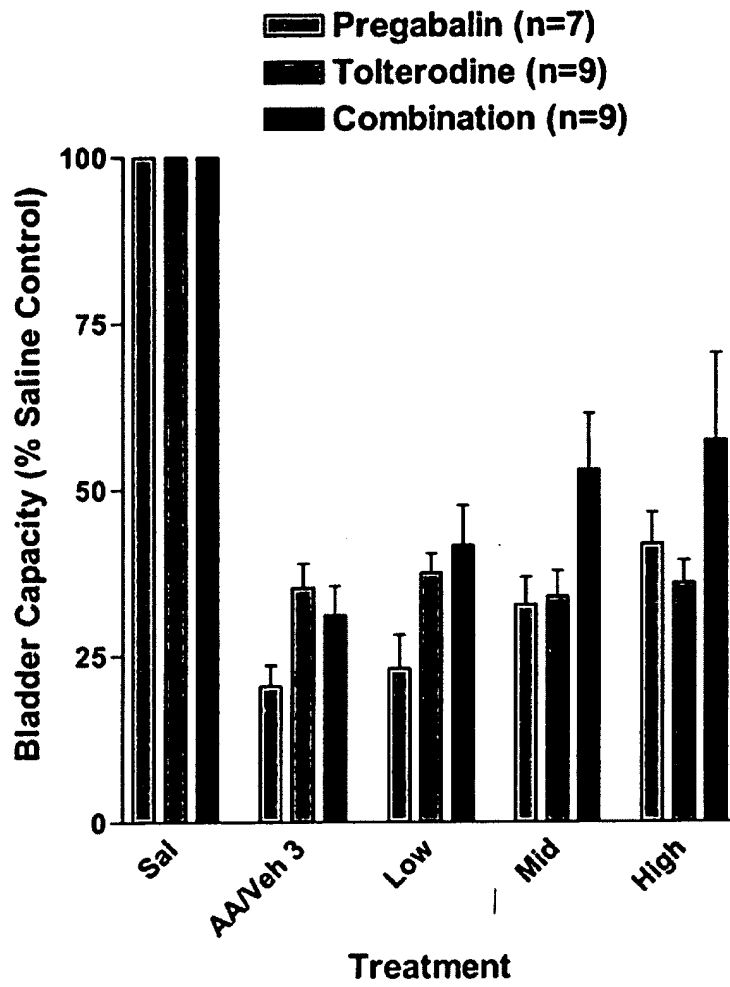


Figure 11

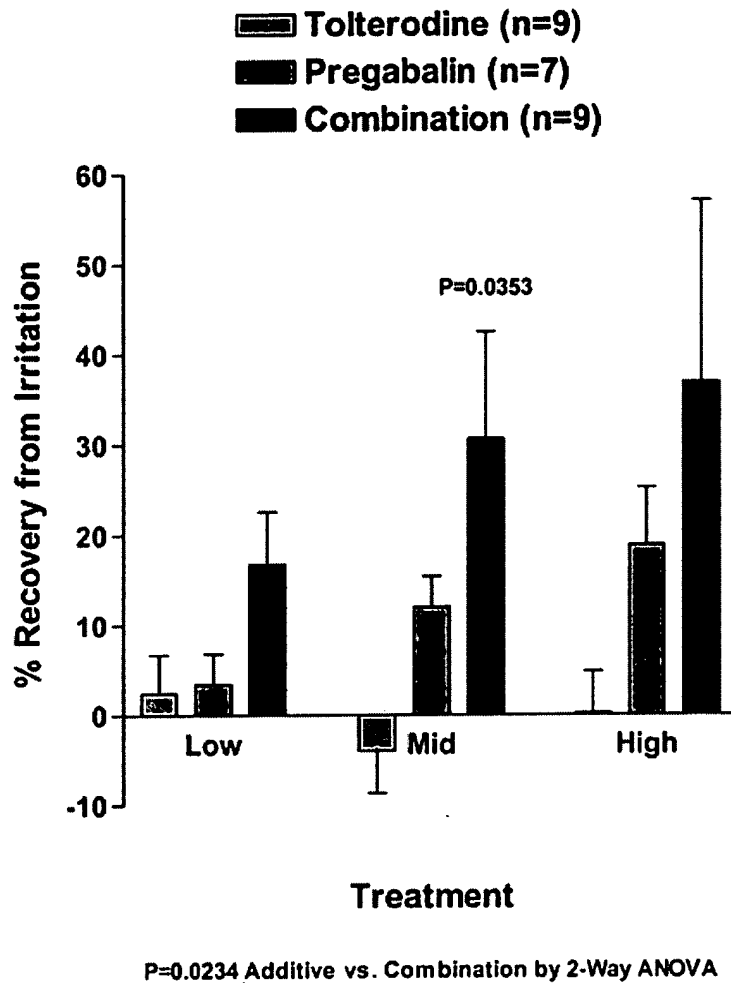


Figure 12

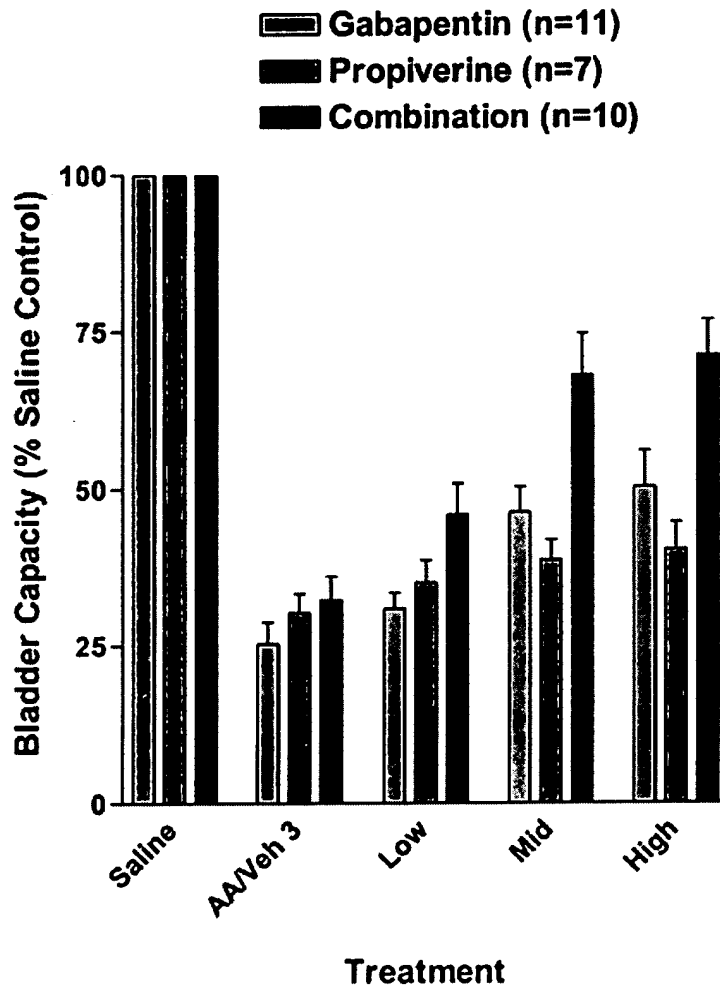


Figure 13

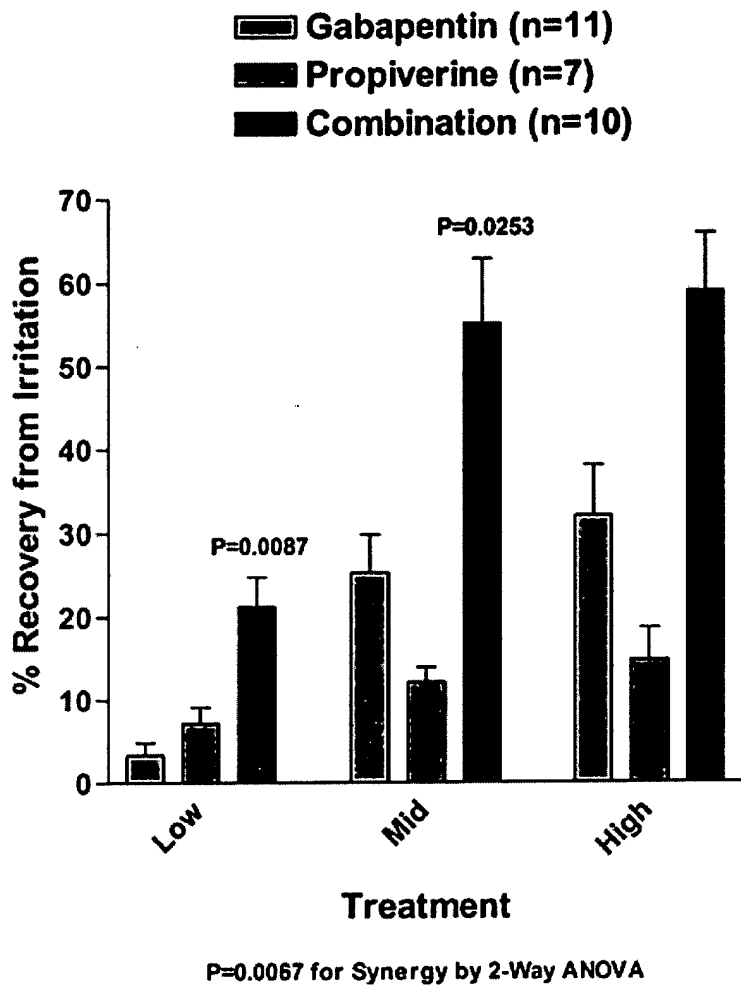


Figure 14

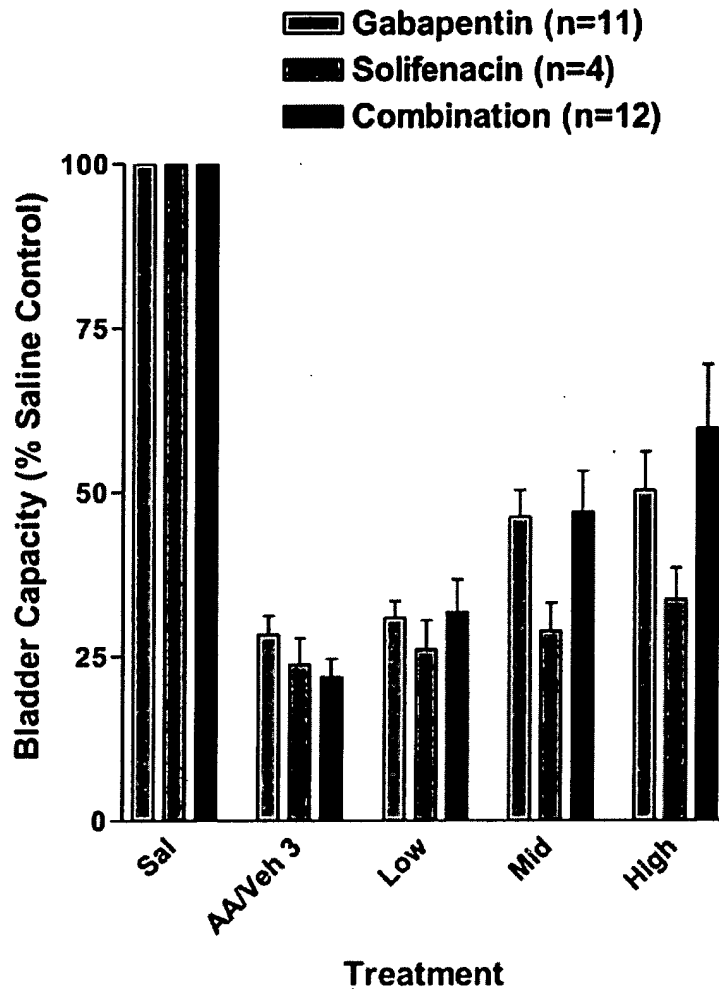


Figure 15

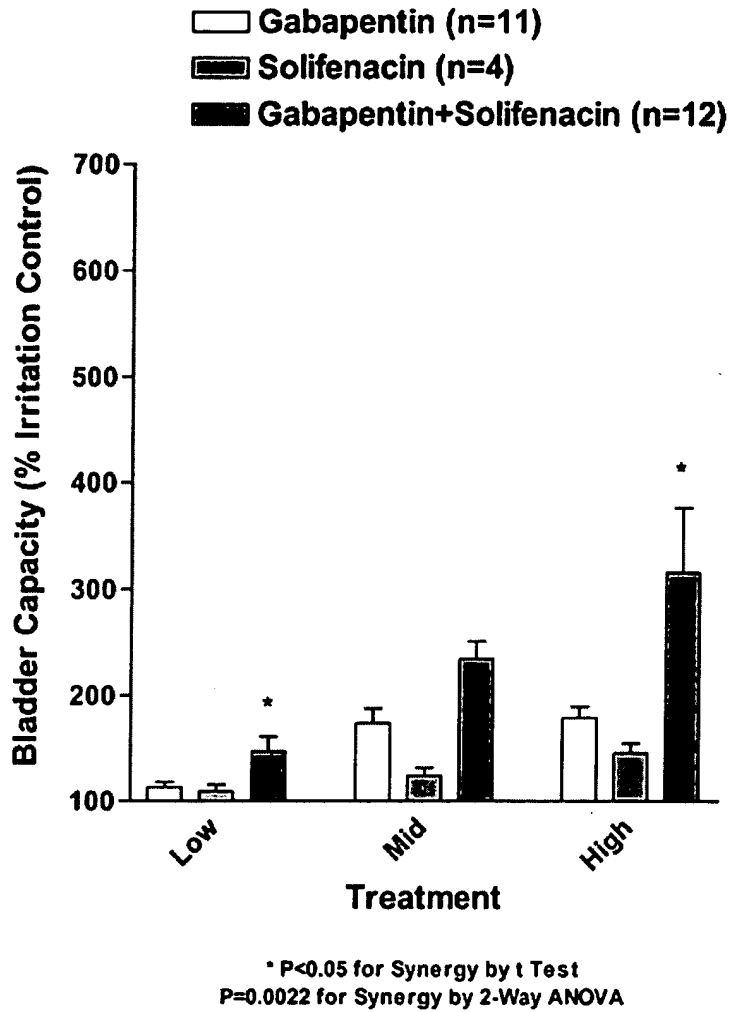


Figure 16

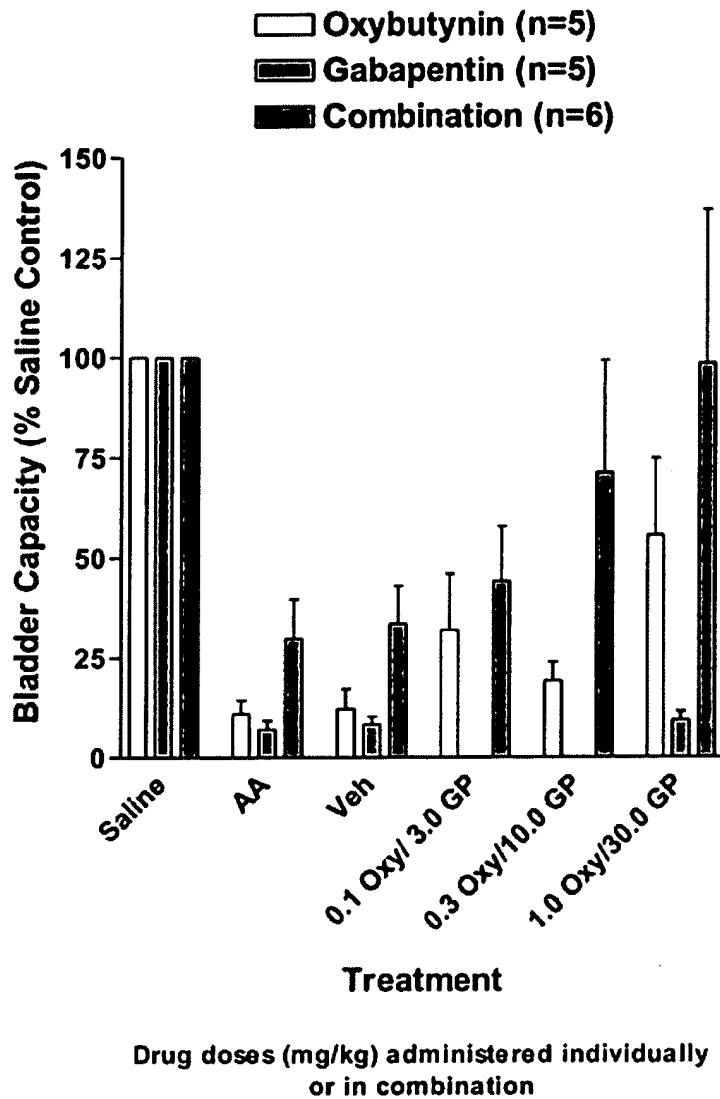
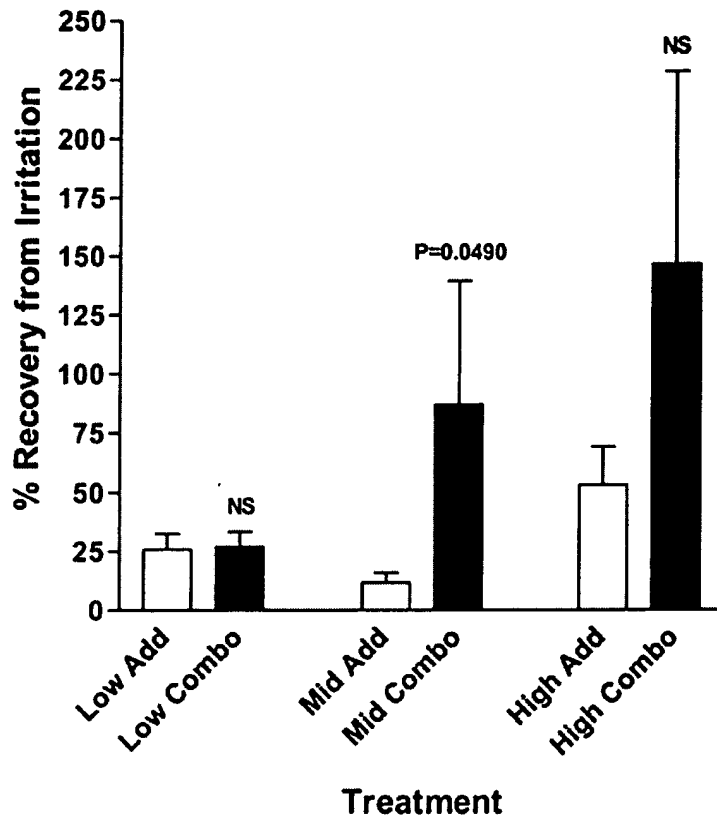


Figure 17

Theoretical Additive vs. Combination Cat Data



0.1/3, 0.3/10, 1/30 mg/kg Oxybutynin/Gabapentin

Figure 18

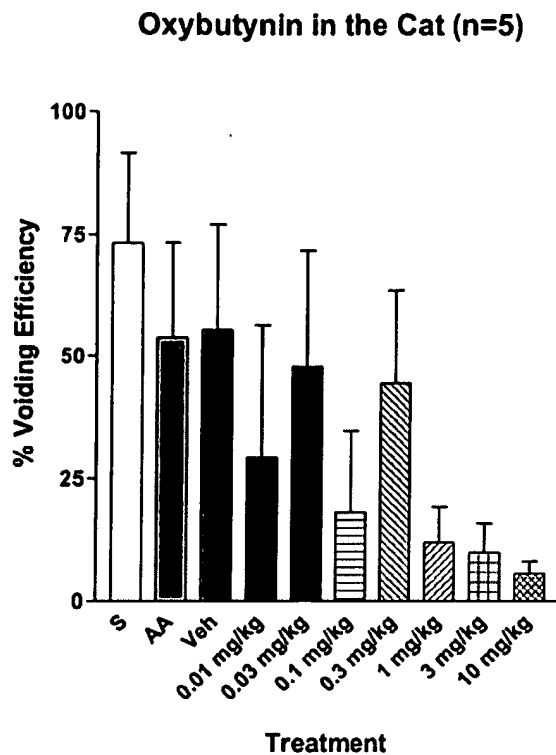


Figure 19A

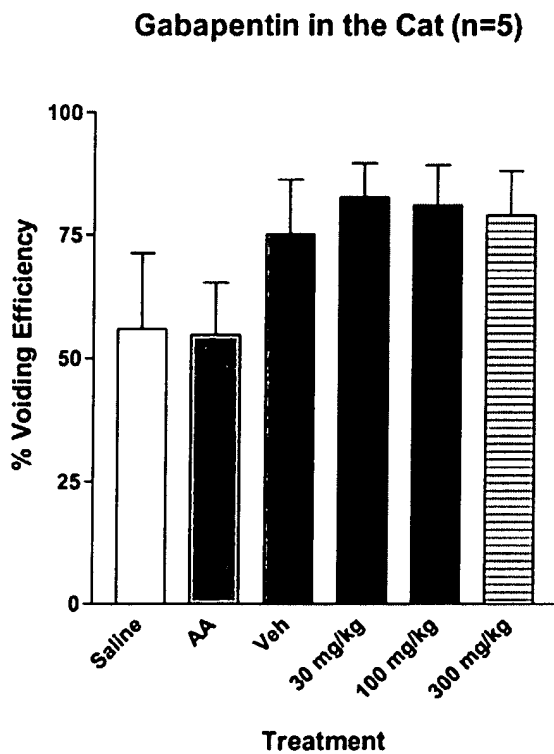


Figure 19B

Combination in the Cat (n=6)

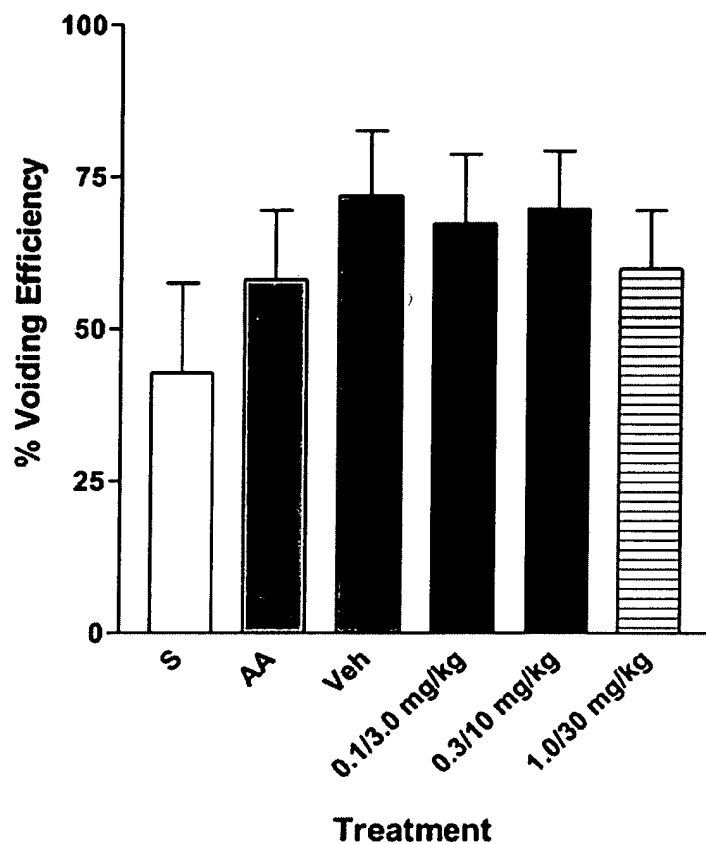
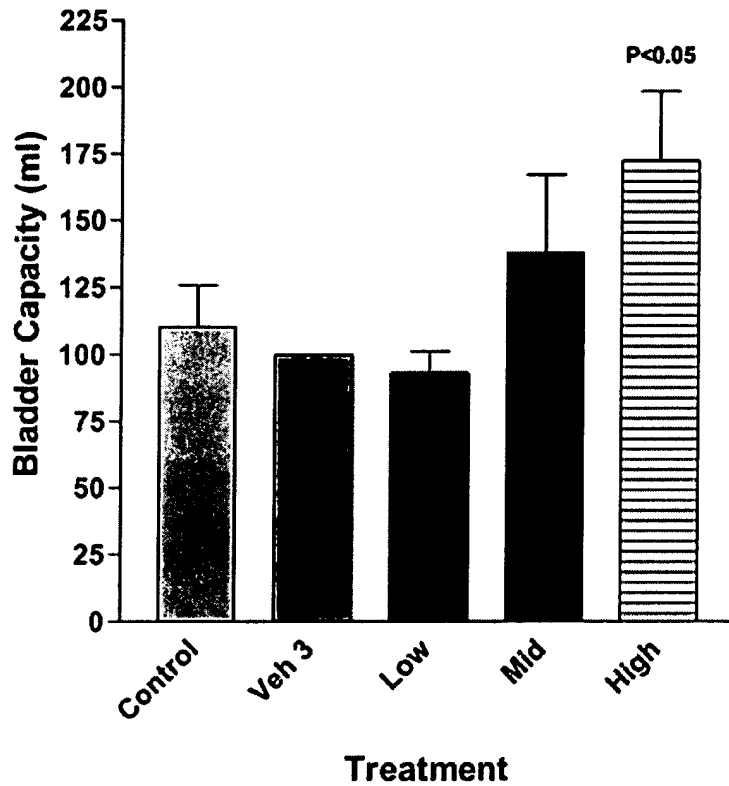


Figure 20

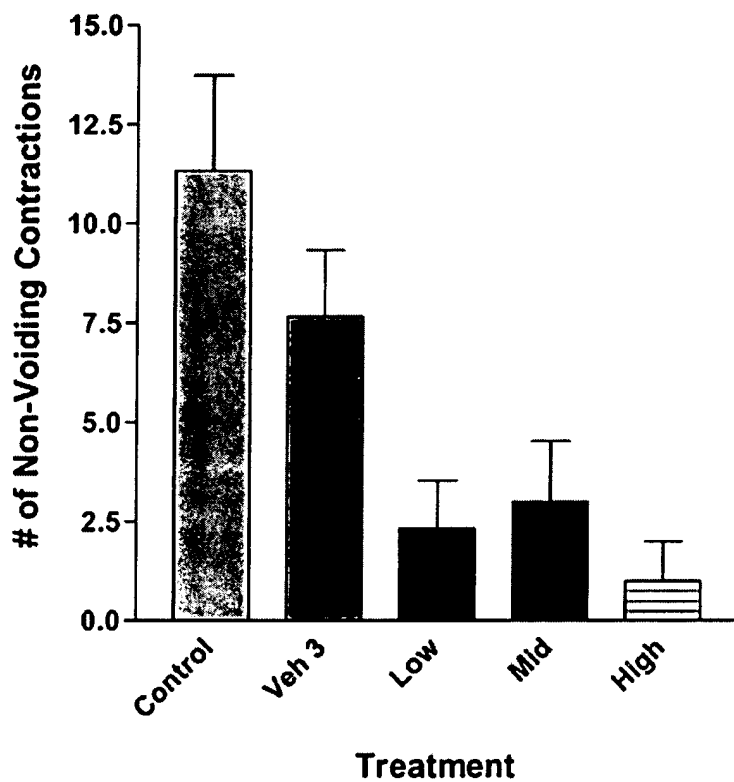
**Combination
Oxybutynin/Gabapentin in
Chronic SCI Rats (n=3)**



P=0.0278 by Friedman Test from Low

Figure 21

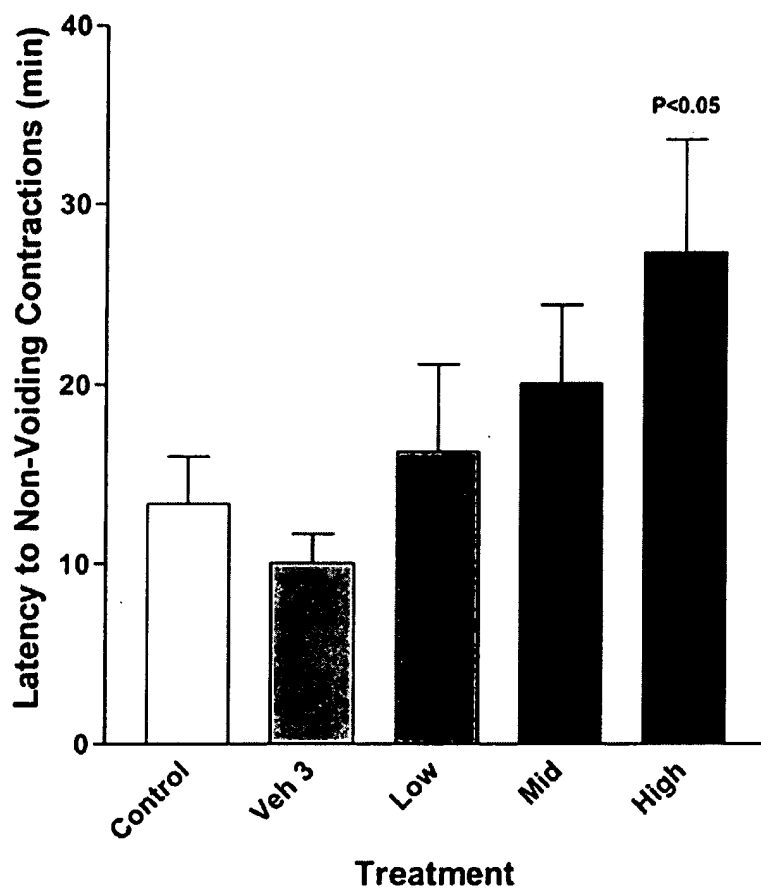
**Combination
Oxybutynin/Gabapentin in
Chronic SCI Rats (n=3)**



P=0.0174 by Friedman Test from Veh 3

Figure 22

**Combination
Oxybutynin/Gabapentin in
Chronic SCI Rats (n=3)**



P=0.0017 by Freidman Test from Veh 3

Figure 23